Attorney Docket No. 1875.1004 (formerly 121.1053)

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Koichi SAKITA

Application No.: 10/634,830

Confirmation No.: 8613

Filed: August 6, 2003

U.S. Patent No.: 7,109,662

Issued: September 19, 2006

For: METHOD FOR DRIVING PLASMA DISPLAY PANEL

ATTENTION

CERTIFICATE OF CORRECTION

BRANCH

REQUEST FOR CERTIFICATE OF CORRECTION

Commissioner for Patents
PO Box 1450
Alexandria, VA 22313-1450

Sir:

Patentee(s) respectfully request(s) that a Certificate of Correction be issued in the subject patent, pursuant to 35 USC § 254 and 37 CFR § 1.322, to correct the error(s) shown on the attached Form PTO-1050. A check in the amount of $100 to cover the cost of the Certificate is attached.

One or more of the errors shown on the attached Form PTO-1050 is or are within the responsibility of the undersigned; each thereof is of a clerical or typographical nature or of minor character and occurred in good faith, and the correction thereof is consistent with the prosecution record.

Respectfully submitted,

STAAS & HALSEY LLP

Date: _Feb. 21, 2007_

By: _____
H. J. Staas
Registration No. 22,010

1201 New York Ave, N.W., 7th Floor
Washington, D.C. 20005
Telephone: (202) 434-1500
Facsimile: (202) 434-1501

UNITED STATES PATENT AND TRADEMARK OFFICE

CERTIFICATE OF CORRECTION

PATENT NO : 7,109,662

DATED : September 19, 2006

INVENTOR(S) : Koichi SAKITA

It is certified that error appears in the above-identified patent and that said Letters Patent are hereby corrected as shown below:

First Page, Column 2 (Abstract), Line 15, change " "2 $V_{tAY}-V_{tXY}>2V_{AY}$-" to "2 $V_{tAY}-V_{tXY}\leq 2 V_{AY}$--.

Column 25, Line 11, change "V" to --Y--.

Column 25, Line 39, change "eleofrodes" to --electrodes--.

Column 25, Line 44, change "V" to --Y--.

Column 26, Line 24, after "$2V_{tAY}-V_{tXY}\leq 2V_{AY}-V_{XY}-2V_{aoff}$" insert --,--.

Column 26, Line 40, change "waveform," to --waveform--.

MAILING ADDRESS OF SENDER:
STAAS & HALSEY LLP
1201 New York Avenue, N.W.
7th Floor
Washington, DC 20005

PATENT NO. 7,109,662

No. of add'l copies
@ 304 per page

$\Rightarrow$

FEB 2 6 2007